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(OC-3377)

A Few Experiences Gained in Carrying Out the Chemical Industry's Small, Native, Mass [Campaign], 2 p.

CHINESE, per, Hua-hsueh Kung-yeh, No 21, 6 Nov 1959, Peiping, pp 7-9, (Excerpts).

*JPRS 3423

FE - China

Econ - Industry

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(DC-3577).

Everyone Engaged in A Development of Small Native Group Chemical Plants in Hupeh Province, by Chang Hua-wen, 4 pp.

CHINESE, per, Hua-hsueh Kung-yeh, No 21, Peiping, 6 Nov 1959, pp 10, 11, 30, (Excerpts).

JPRS 3293

FE - China.
Econ - Industry
Jun 60

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(DC-3377).

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CHINESE, per, Hua-hsueh Kung-yeh, No 21, Peiping, 6 Nov 1959, pp 12-14.

JPRS 3293

FE - China
Econ - Industry
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(DC-3377).

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CHINESE, per, Hua-hsueh Kung-yeh, No 21, 6 Nov 1959, Peiping, pp 21, and 43, (Excerpts).

*JPRS 3293

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Econ - Industry

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(DC-3377).

Our Plant's Native-Method Contact Sulfuric Acid Production, 4 pp.

CHINESE, per, Hua-hsueh Kung-yeh, No 21, Peiping, 6 Nov 1959, pp 25-29; (Excerpts).

JPRS 3293

FE - China
Econ - Industry
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(DC-3377)

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CHINESE, per, Hua-hsueh Kung-yeh, ~~[illegible]~~, ~~23 Oct~~ 9 Nov 1959, pp 25, 26, (Excerpts). Supplement

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FE - China

Econ - Industry

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(DC-3377).

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(DC-3377).

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CHINESE, per, Hua-hsueh Kung-yeh, No 22, Peiping, 16 Nov 1959, pp 4-6.

JPRS 3293

FE - China
Econ - Industry
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(AC-3377

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CHINESE, per, Hua-hsueh Kung-yeh, No 22, 21 Nov 1959, Peiping, pp 8-11, (Excerpts).

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Econ - Industry

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(DC-3377).

Increase Production, Practice Economy, Solve the Dilemma in the Supply and Demand of Chemical Products, by Wu Liang-k'ing, 5 pp.

/P\

CHINESE, per, Hua-hsueh Kung-yeh, No 22, Peiping, 21 Nov 1959, pp 18-19.

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JPRS 3293

FE - China
Econ - Industry
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(Dc-3377).

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CHINESE, per, Hua-hsueh Kung-yeh, No 22, 21 Nov 1959, Peiping, pp 25, (Excerpts).

*JPRS

FE - China

Econ - Industry

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(Dc-3377).

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(DC-3377).

First Stage Experiments in the 400-Ton Per Year Synthetic Ammonia Plant, 3 pp.

CHINESE, per, Hua-hsueh Kung-yeh, No 22, Peiping, 21 Nov 1959, pp 42-45, (Excerpts).

JPRS 3293

FE - China
Econ - Industry
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(DC-3377).

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CHINESE, per, Hua-hsueh Kung-yeh, No 23, Peiping, 6 Dec 1959, pp 2-5.

JPRS 3293

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Econ - Industry
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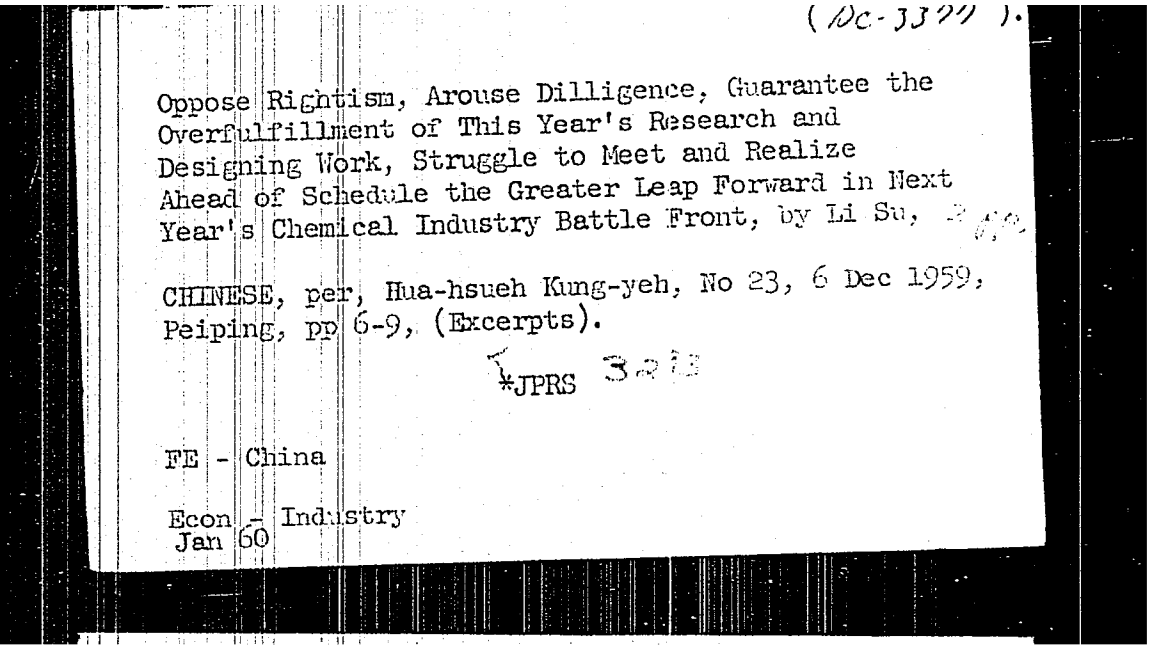

(Dc-3377).

Oppose Rightism, Arouse Dilligence, Guarantee the Overfulfillment of This Year's Research and Designing Work, Struggle to Meet and Realize Ahead of Schedule the Greater Leap Forward in Next Year's Chemical Industry Battle Front, by Li Su,

CHINESE, per, Hua-hsueh Kung-yeh, No 23, 6 Dec 1959, Peiping, pp 6-9, (Excerpts).

*JPRS 3213

FE - China

Econ - Industry
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(Dc-3377).

Organize Regional Cooperation, Accelerate a Collective Leap Forward in the Chemical Industry's Designing Work, 1p.

CHINESE, per; Hua-hsueh Kung-yeh, No 23, 6 Dec 1959, Peiping, pp 10, (Excerpts).

*JPRS 3873

FE - China

Econ - Industry

Jan 60

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(DC-3377).

Fully Exploit the Technical Capabilities of Plant and Schools; Carry on the Mass Drive in Design and Research, 3 pp.

CHINESE, per, Hua-hsueh Kung-yeh, No 23, Peiping, 6 Dec 1959, pp 11-13.

JPRS 3293

FE - China
Econ - Industry
Jun 60

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(AC-3377).

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CHINESE, per, Hua-hsueh Kung-yeh, No 23, 6 Dec 1959, Peiping, pp 12, 13, (Excerpts).

*JPRS 3293

FE - China

Econ - Industry

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(DC-3577).

Rapidly Develop China's Chemical Industry, Coordinating Large, Medium, and Small Enterprises, But With the Medium and Small As the Core, 3 pp.

CHINESE, per, Hua-hsueh Kung-yeh, No 23, Peiping, 6 Dec 1959, pp 14-16, (Excerpts).

JPRS 3293

FE - China
Econ - Industry
Jun 60

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(DC-3377).

Develop Basic Construction Along With Production; Instigate Mass Movements, Fulfill Basic Construction Quotas Ahead of Schedule, 5 pp.

CHINESE, per, Hua-hsueh Kung-yeh, No 23, Peiping, 6 Dec 1959, pp 18-21, (Excerpts).

JPRS 3293

FE - China
Econ - Industry
Jun 60

117,148

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(DC-3377)

Production Rises Step by Step, Joyful Messages Flow Steadily In,

CHINESE, per, Hua-hsueh Kung-yeh, No 23, 6 Dec 1959, Peiping, pp 22, (Excerpts).

*JPRS 3273

FE - China

Econ - Industry

Jan 60

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(Wc-3683

Peiping Synthetic Fibers Experimental Plant Enters Production,

CHINESE, per, Hua-hsueh Kung-yeh, No 24, 21 Dec 1959, p 7.

*JPRS

FE - China

Econ - Industry, materials

1 Apr 60

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(DC-3683)

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CHINESE, per, Hua-hsueh Kung-yeh, No 24, 29 Dec 1959, pp 11-13.

JPRS 6264

SE - China
Econ
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(80-3633)

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CHINESE, per, Jhua-hsueh Kung-yeh, No 24, 29 Dec 1959, pp 14-20 (excerpts).

JPRS 6264

FE - China
Econ
Nov 60

153,461

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(DC-3683)

Results With Calcium-Magnesium-Phosphorus Fertilizer, CHINESE, per, Hua-hsueh Kung-yeh, No 24, 21 Dec 1959, p 38.

*JPRS

FE - China

Econ - Industry, materials

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(DC-3683)

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(DC-3683)

From Granular Chemical Fertilizer Plant to Medium Size Chemical Plant, by Chiu Yao-sun, 3 pp.

CHINESE, per, Hua-hsueh Kung-yeh, No 1, 6 Jan 1960, pp 30, 31 (excerpts).

JPRS 6264

FE - China
Econ
Nov 60

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(DC-3683)

Various Plants Have Succeeded in Reaching New Levels of Production, 4 pp.

CHINESE, per, Hua-hsueh Kung-yeh, No 2, 21 Jan 1960, pp 4-8 (excerpts).

JPRS 6264

FE - China
Sci - Biology
Econ
Nov 60

133,464

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(DC-9363)

Welcome the New Victory for 1960, by T'an Chang. 3 pp.

CHINESE, per, Hua-hsueh Kung-yeh, No 2, 21 Jan 1960, pp 13-15.

JPRS 6264

FE - China
Chemical
Nov 60

153,466

NOV 61

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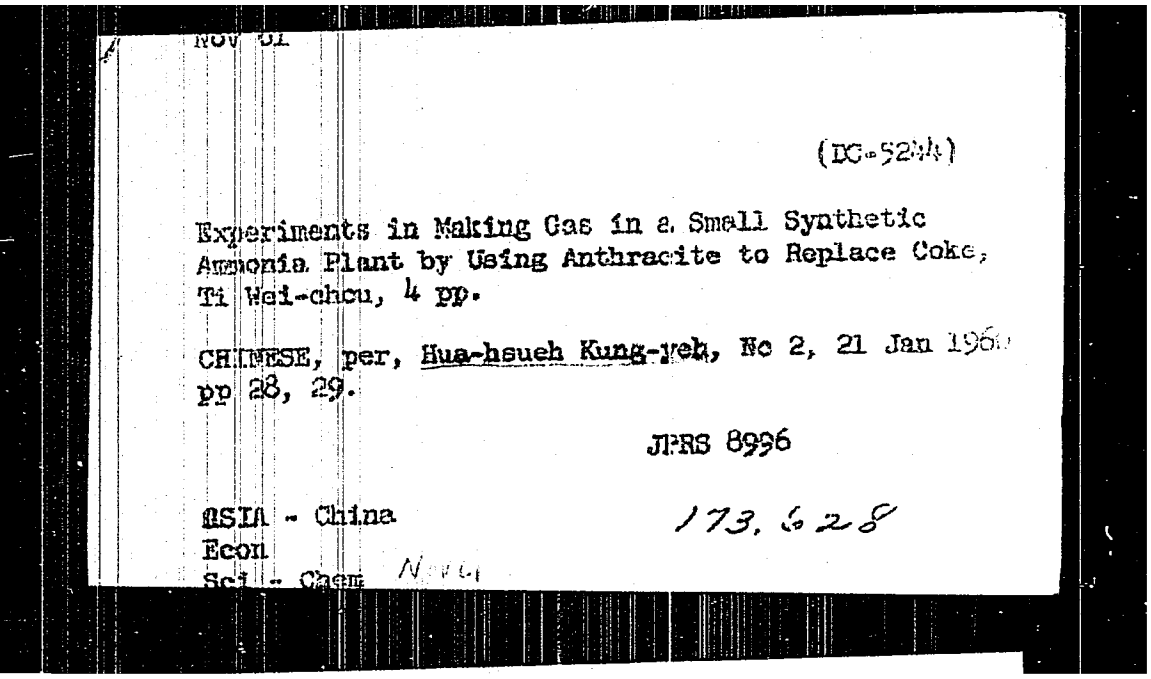

NOV 61

(DC-5284)

Experiments in Making Gas in a Small Synthetic Ammonia Plant by Using Anthracite to Replace Coke, Ti Wei-chou, 4 pp.

CHINESE, per, Hua-hsueh Kung-yeh, No 2, 21 Jan 196[illegible] pp 28, 29.

JPRS 8996

USIA - China
Econ
Sci - Chem

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(DC-5244)

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CHINESE, per, Hua-hsueh Kung-yeh, No 2, 21 Jan 1960, pp 30, 31.

JPRS 8996

ASIA - China

173, 629

Econ
Sci - Chem

(DC-5244).

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(DC-5244)

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CHINESE, per, Hua-hsueh Kung-yeh, No 2, 21 Jan 1960, pp 33, 34.

JPRS 8996

ASIA - China

173,631

Econ
Sci - Chem

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(DC-5244)

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CHINESE, per, Hua-hsueh Kung-yeh, No 2, 21 Jan 1960, pp 35-37.

JPRS 8996

ASIA - China
Econ
Sci - Chem
Nov 61

173,630

Nov 61

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(OC-3244).

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CHINESE, per, Hua-hsueh Kung-yeh, No 2, 21 Jan 1960, p 43.

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Sci - Chem

25 Jan 61

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(DC-5244)

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CHINESE, per, Hua-hsueh Kung-yeh, No 2, 21 Jan 1960, pp 45-46.

JPRS 8996

ASIA - China
Econ
Sci - Chem
Nov 61

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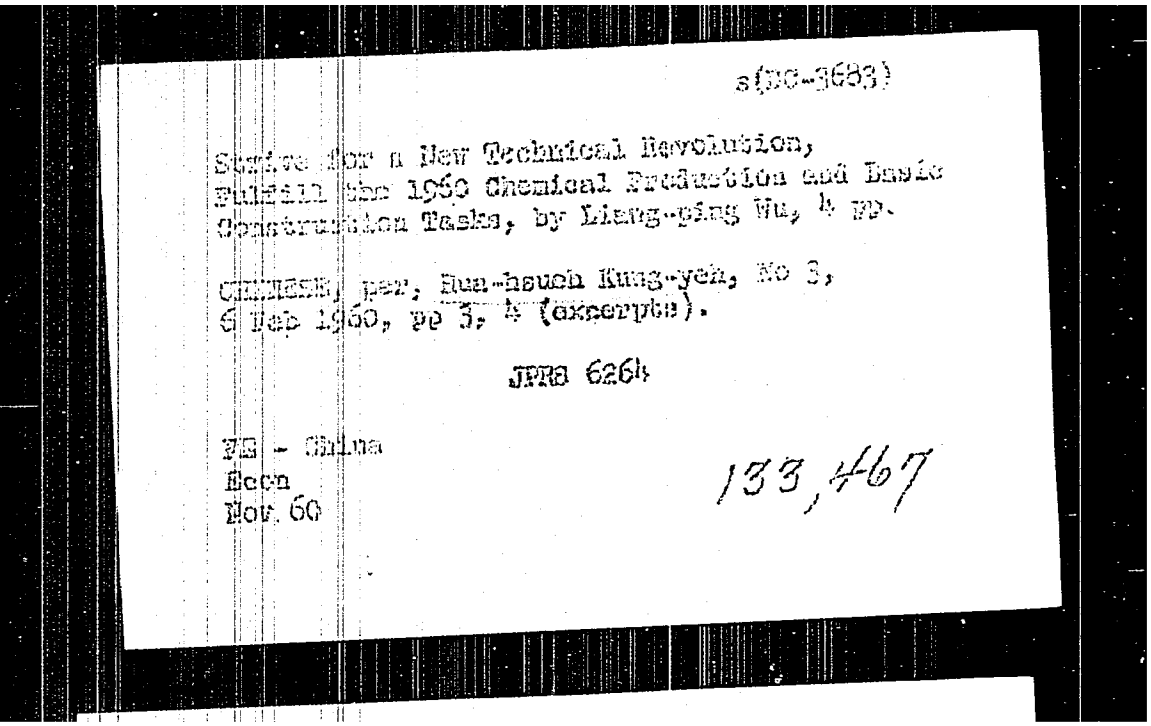

s(SC-3683)

Strive for a New Technical Revolution, Fulfill the 1960 Chemical Production and Basic Construction Tasks, by Liang-ping Wu, 4 pp.

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JPRS 6264

FS - China
Econ
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133,467

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Welcome the New Tasks, Continue the Great Leap Forward, 6 pp.

CHINESE, per, Hua-hsueh Kung-yeh, No 3, 6 Feb 1960, pp 17-20 (excerpts).

JPRS 6264

FE - China
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(DC-3683)

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JPRS 6264

FE - China

Econ
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(DC-4805)

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CHINESE, per, Hua-hsueh Kung-yeh, No 3, 6 Feb 1960, pp 24, 25.

JPRS 6443

FE - China
Econ
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(DC-4805).

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CHINESE, per, Hua-hsueh Kung-yeh, No 3, 6 Feb 1960, pp 33, 34.

*JPRS 6145

FE - China

Econ - Industry

16 Nov 60

(DC-3683)

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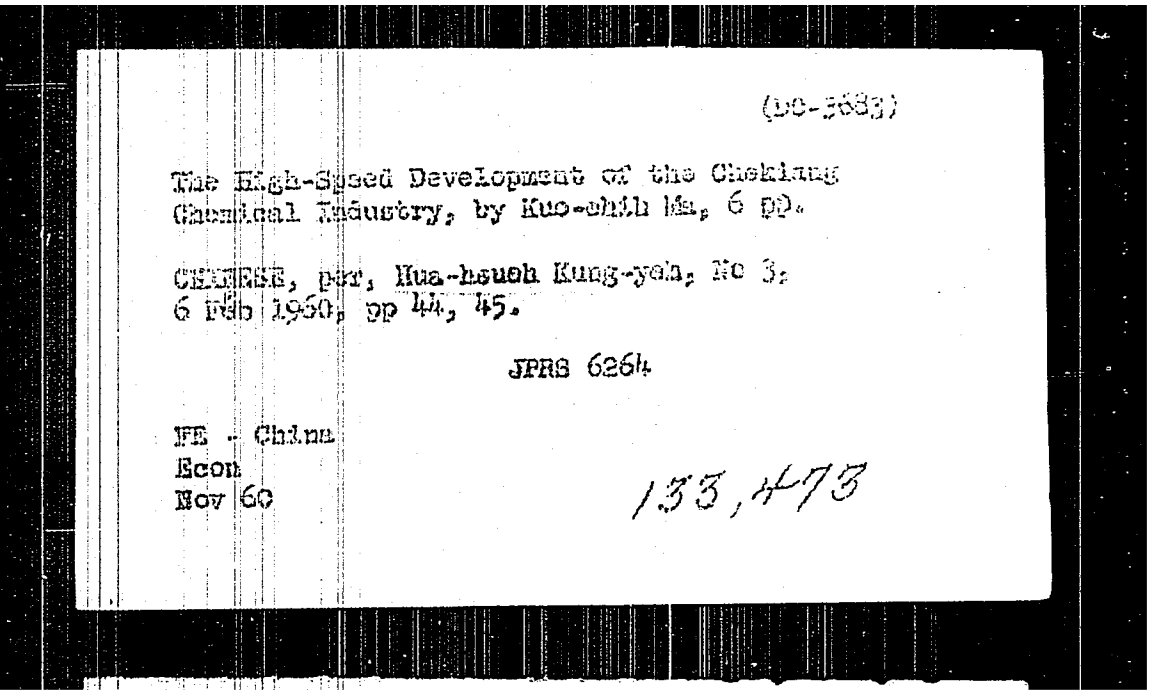

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JPRS 6264

FE - China
Econ
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(DC-4805).

Conditions in the Chemical Industry,

CHINESE, per, Hua-hsueh Kung-yeh, No 3, 6 Feb 1960, P 53.

*JPRS

FE - China

Econ - Industry

16 Nov 60

(DC-4805)

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(IC-3951).

Energetically Expand the Synthetic Rubber Industry, 4 pp.

CHINESE, per, Hua-hsueh Kung-yeh, No 4, 1960, pp 3, 4.

JPRS 6121

FE - China
Econ
20 Oct 60

129,761

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(DC-3952).

Experiences in Test Manufacture of Buna Rubber in the Taingtao Chemical Factory, by Pai-lei Pao-fu, 3 pp.

CHINESE, per. Hua-hsueh Kung-yeh, No 4, 1950, p 9. (Excerpts)

JPRS 6121

FE- China
Econ
20 Oct 60

129,705

(DC-5186)

Experiences in Experimental Production of Buna

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(DC-3951).

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CHINESE, per, Hua-hsueh Kung-yeh, No 4, 1960, p 14.

JPRS 6121

FE - China
Econ
20 Oct 60

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(DC-3951).

Plan For Neoprene Plant With 300-Metric-Ton Annual Production Capacity, by Chang Chien-ch'in, 6 pp.

CHINESE, per, Hua-hsueh Kung-yeh, No 4, 1960, pp 20, 21.

JPRS 6121

129,756

FE - China
Mech
20 Oct 60

(pg 5186)

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(DC-5186)

Experiments in Using Anthracite in Place of Coke to Produce Carbide, 4 pp.

CHINESE, per, Hua-hsueh Kung-yeh, No 4, 21 Feb 1960, pp 24, 32.

JPRS 8783

ASIA - China

169,197

Econ

Sep 61

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Some Innovations in Sulfuric Acie Production, by Shen Tsu-ch'ao, 3pp

CHINESE, per, Hua-hsueh Kung-yeh, No 4, 21 Feb 1960, p 30.

*JPRS 8783

Sci - Chem
24 Jan 61

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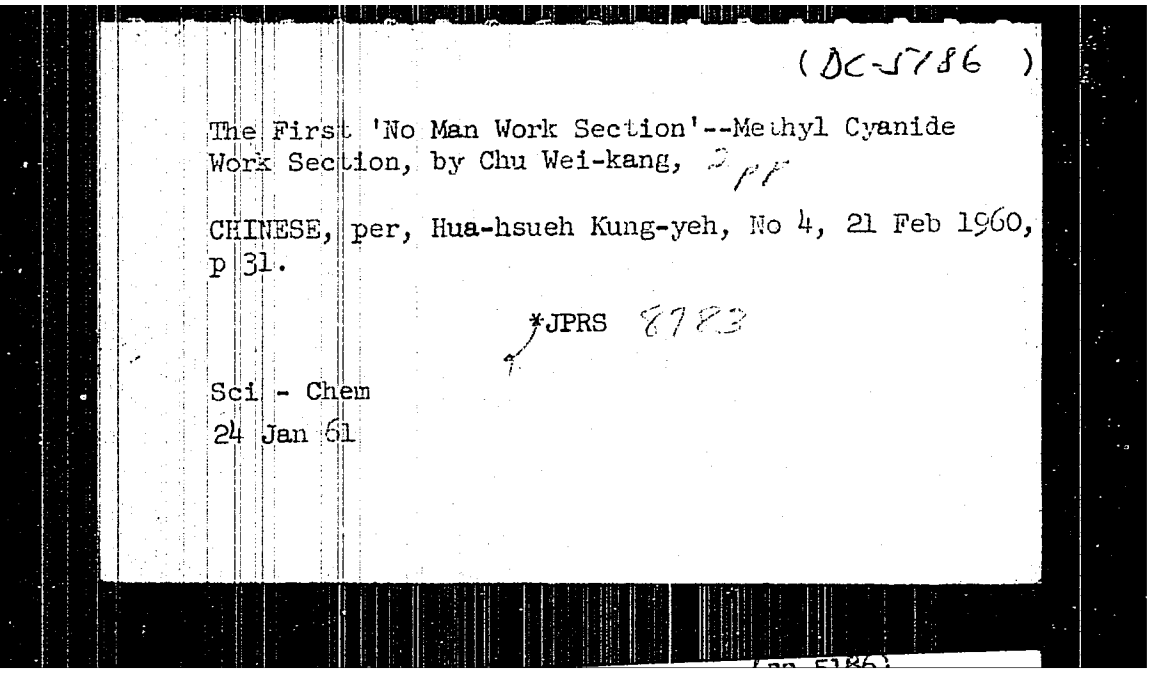

(DC-5786)

The First 'No Man Work Section'--Methyl Cyanide Work Section, by Chu Wei-kang, 2 pp

CHINESE, per, Hua-hsueh Kung-yeh, No 4, 21 Feb 1960, p 31.

*JPRS 8783

Sci - Chem
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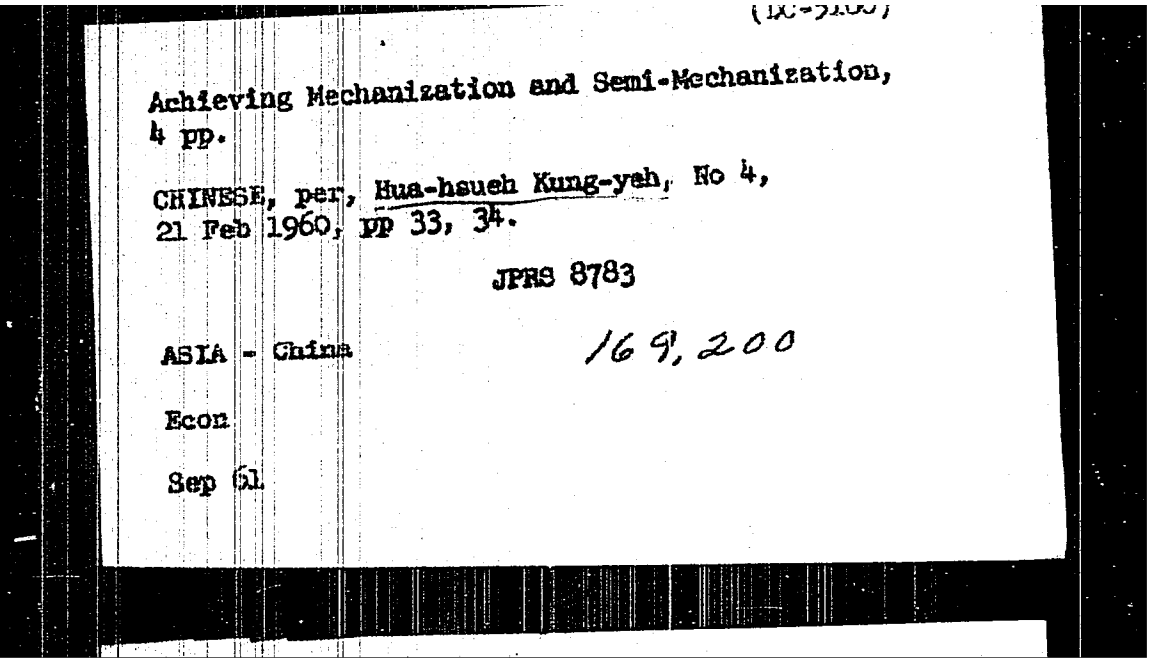

(IC-5183)

Achieving Mechanization and Semi-Mechanization, 4 pp.

CHINESE, per, Hua-hsueh Kung-yeh, No 4, 21 Feb 1960, pp 33, 34.

JPRS 8783

ASIA - China

169,200

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(DC-5186)

Innovations in Production Technology in Synthetic Ammonia and Ammonia Processing in Chilin Fertilizer Plant, 4 pp

CHINESE, per, Hua-hsueh Kung-yeh, No 4, 21 Feb 1960, pp 37, 38.

JPRS 8783

169, 198

ASIA - China

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Some Technical Problems in Utilizing Native Blast Furnaces to Produce Calcium Magnesium Phosphate Fertilizer, 6 pp.

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JPRS 8783

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ASIA - China

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(TD-3951).

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Utilize the Fortress of the Party Cells to make Advances on Mechanization and Automation, 2 pp.

CHINESE, Per, Hua-hsueh Kung-yeh, No 5, 1960, p 19. (Excerpts).

JPRS 6121

FE - China
Econ
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(DC-3951).

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JPRS 6121

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(DC-3951).

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CHINESE, per, Hua-hsueh Kung-yeh, No 5, 1960, p 36. (Excerpts)

JPRS 6121

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(DC-5278)

Higher Baking Intensity for Mechanical Furnace and Lower Gas Temperature in Gas Purifying Stage, 7 pp.

CHINESE, per, Hua-hsueh Kung-yeh, No 5, 6 Mar 1960, pp 37-39.

JPRS 8775

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Native Manufacturing Methods of Small Contact Sulfur Plant in Using Diatomaceous Earth Quasi-Catalysts, by Tung Te-ch'ang,

CHINESE, per, Hua-hsueh Kung-yeh, No 5, 6 Mar 1960, p 47 continuing on p 15.

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JPRS 6121

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JPRS 6121

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Initial Experiments in Using Lime to Treat Arsenic Fluorine Waste Water in Sulfuric Acid Production, by Ling Ch'ien,

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Some Improvements in Work Order of Vulcanized Alkaly Concentrates in Hsin-chi Chemistry Plant, by Liu T'ai-liu,

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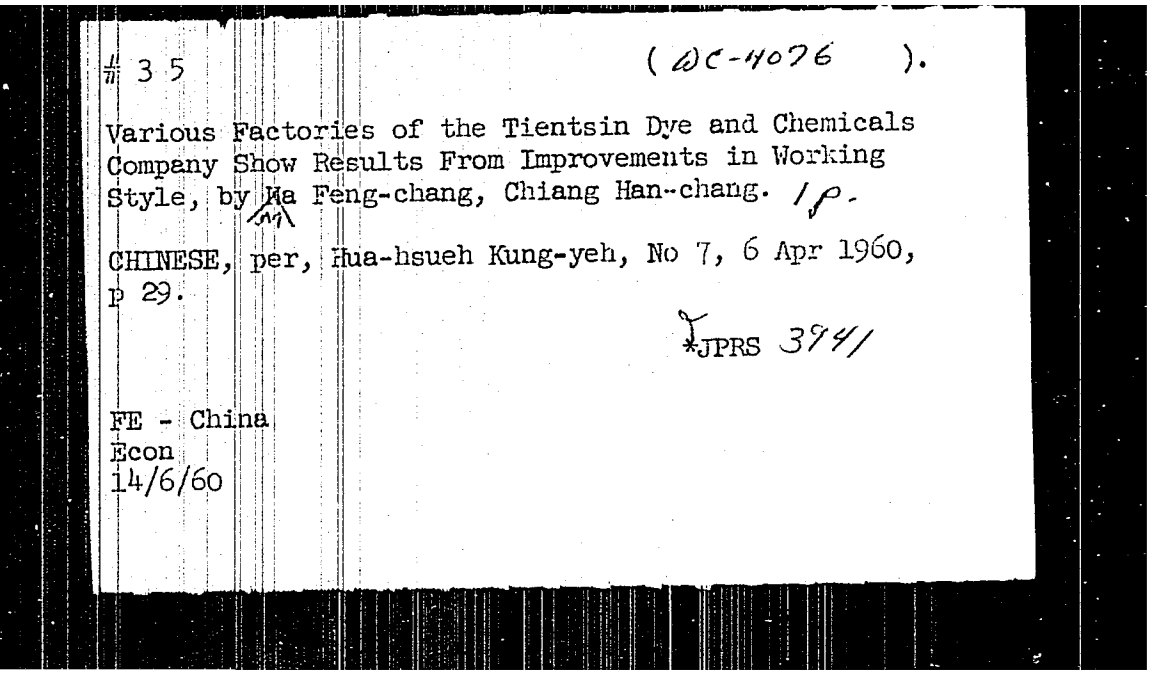

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Measures to Save Electricity and Increase the Volume of Output in Carbide Production, by Cheng Shih-ku, 7 pp.

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JPRS 7802 148,919

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JPRS 7802

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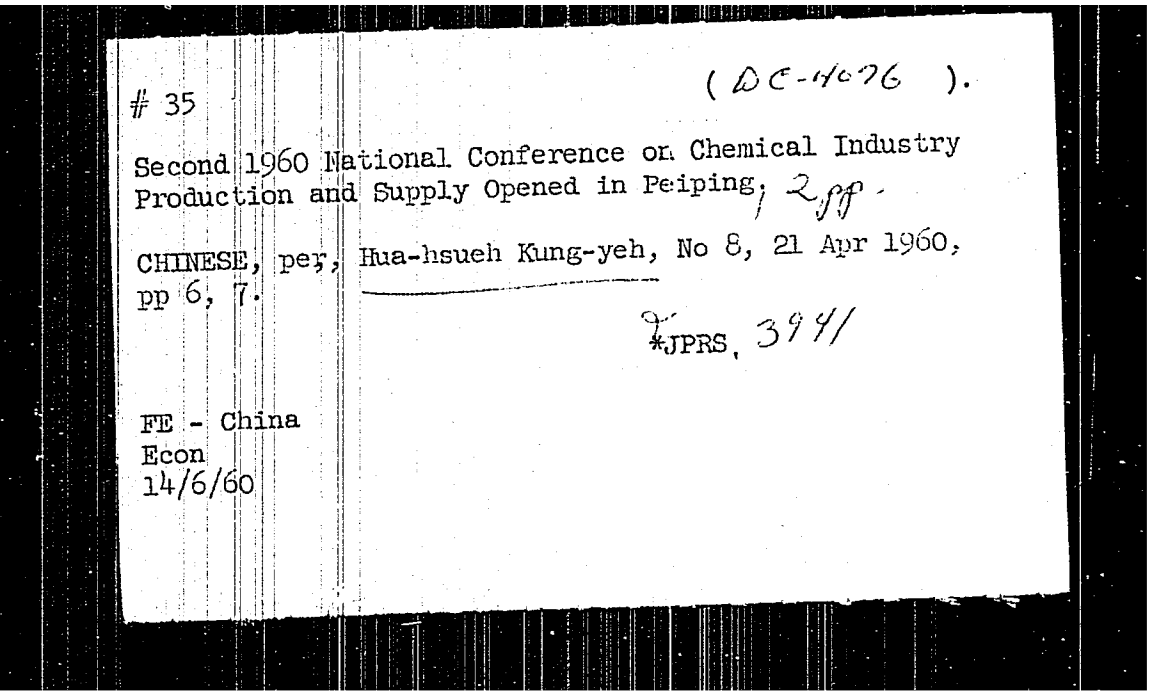

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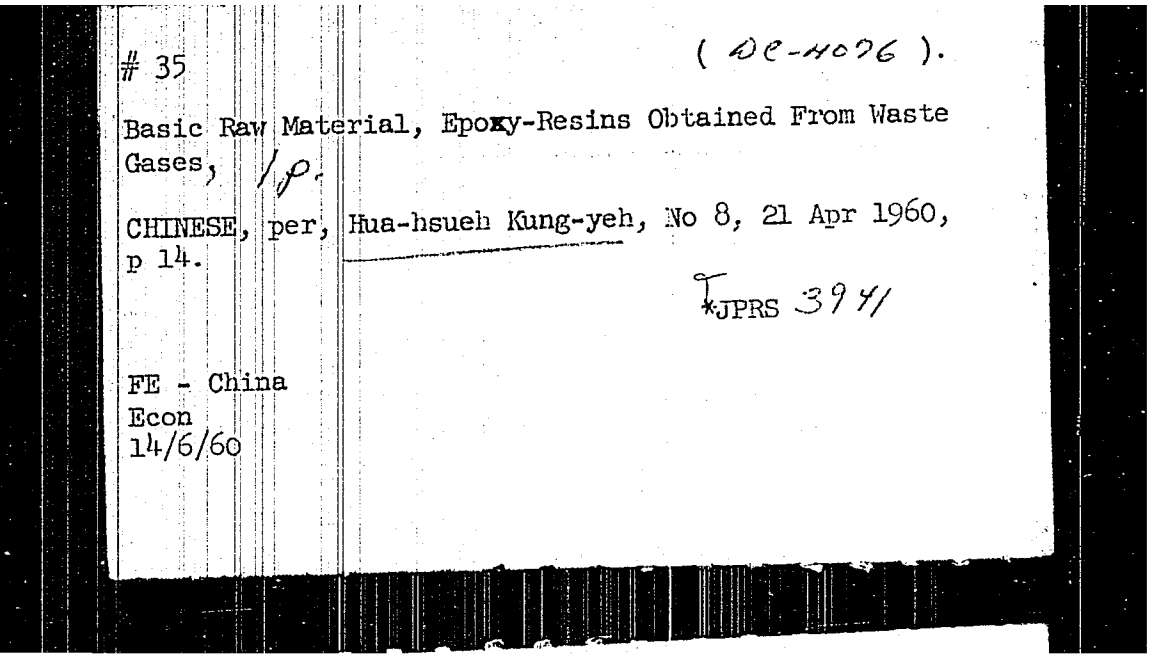

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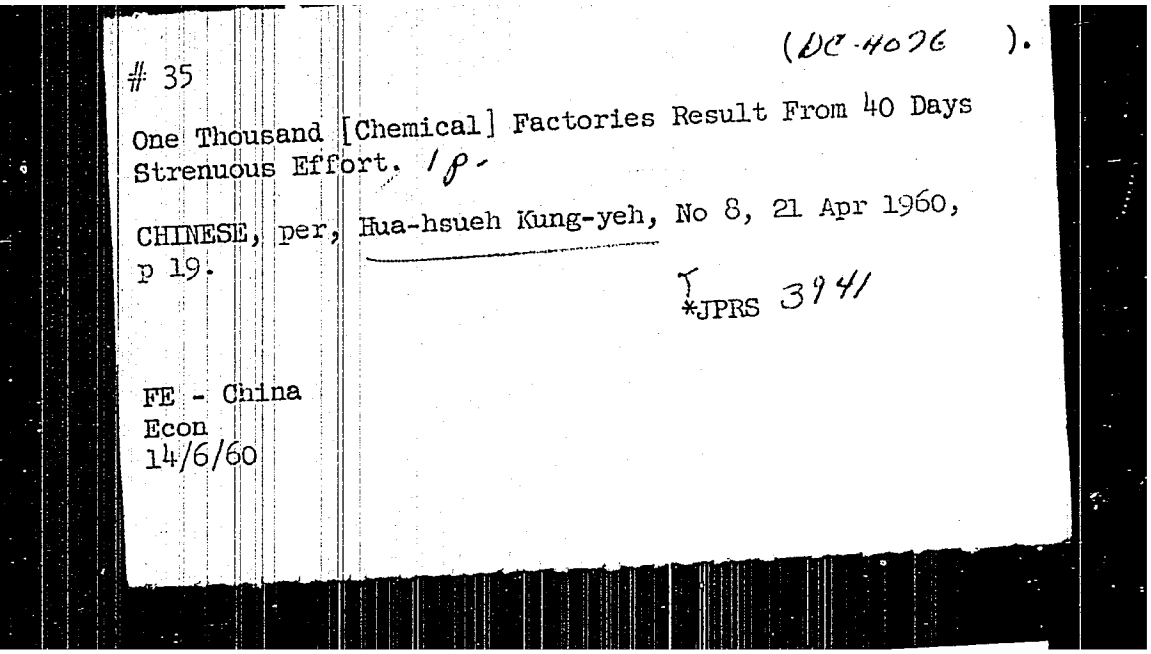

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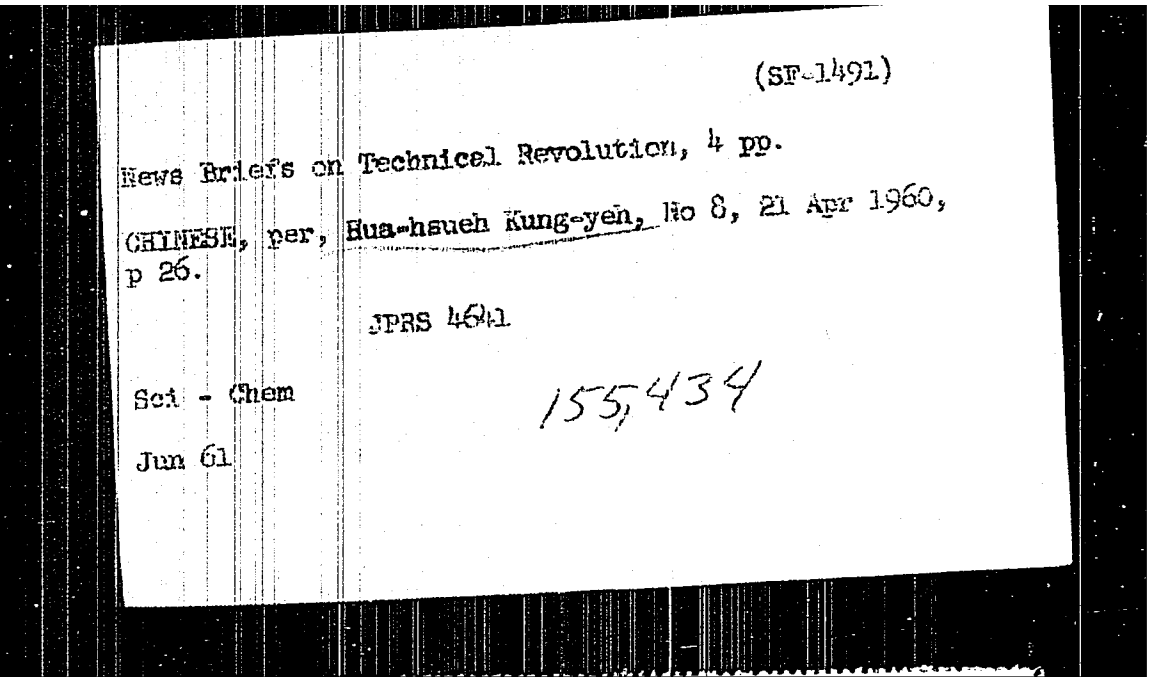

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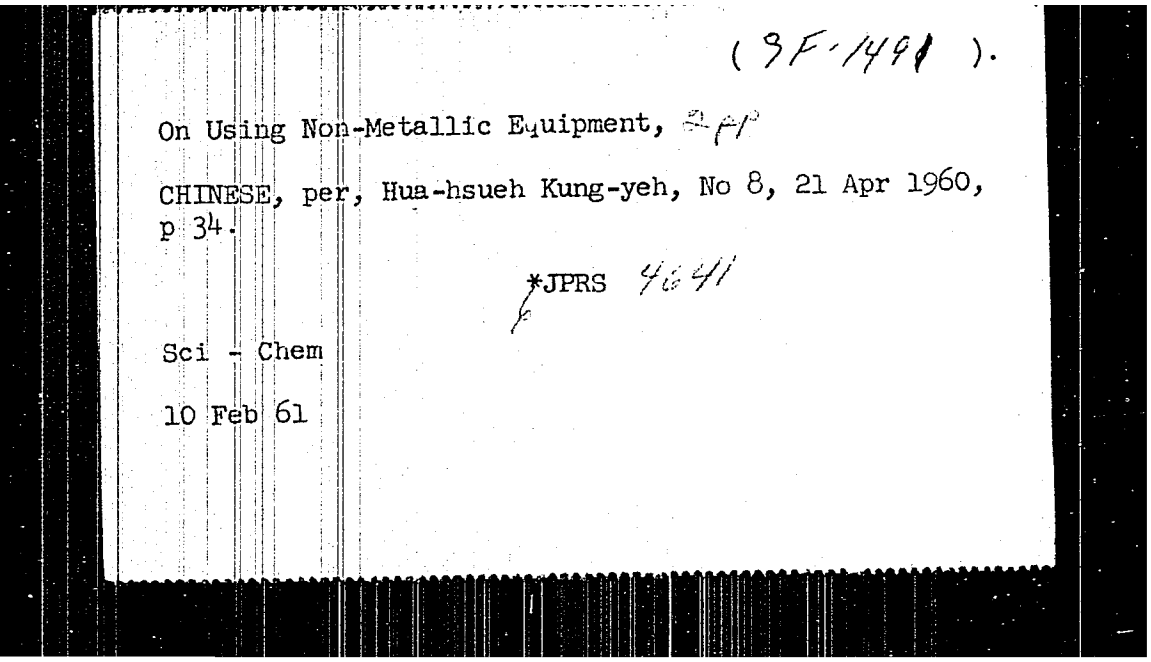

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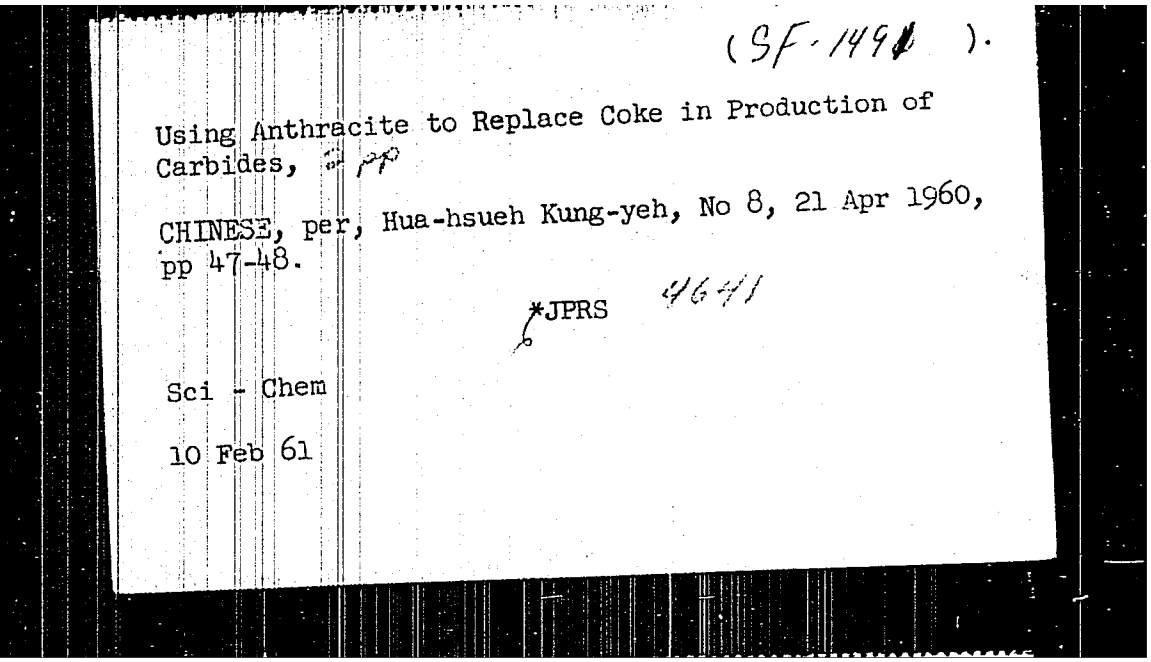

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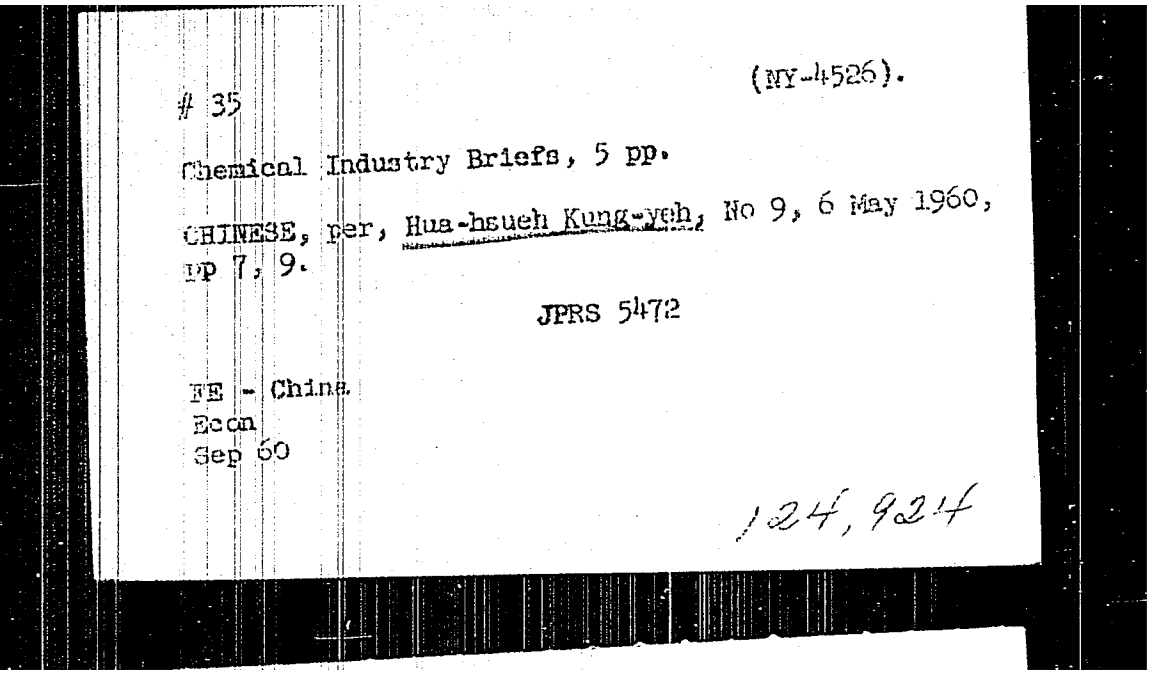

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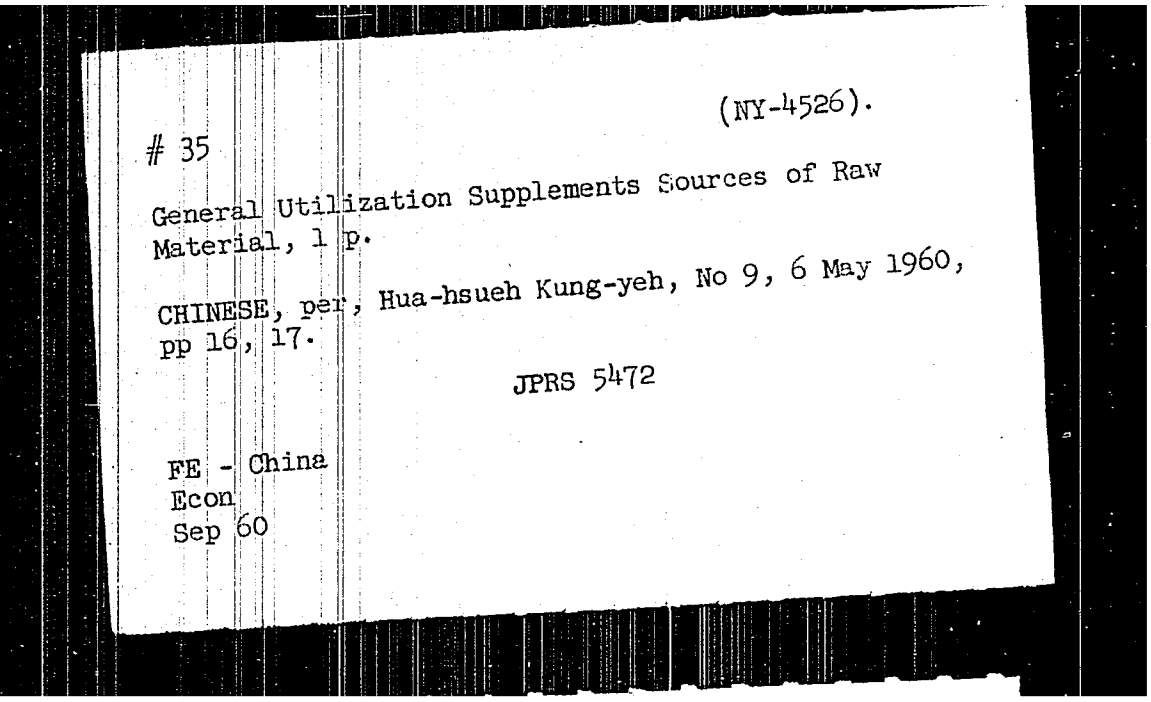

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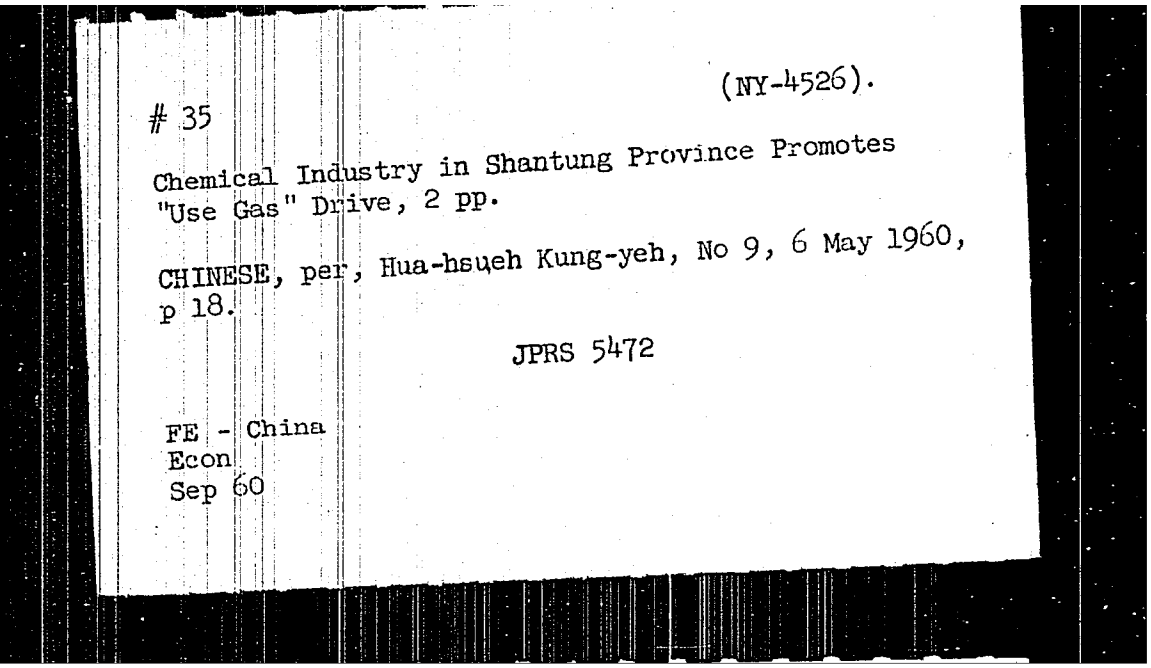

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35 (NY-4526).

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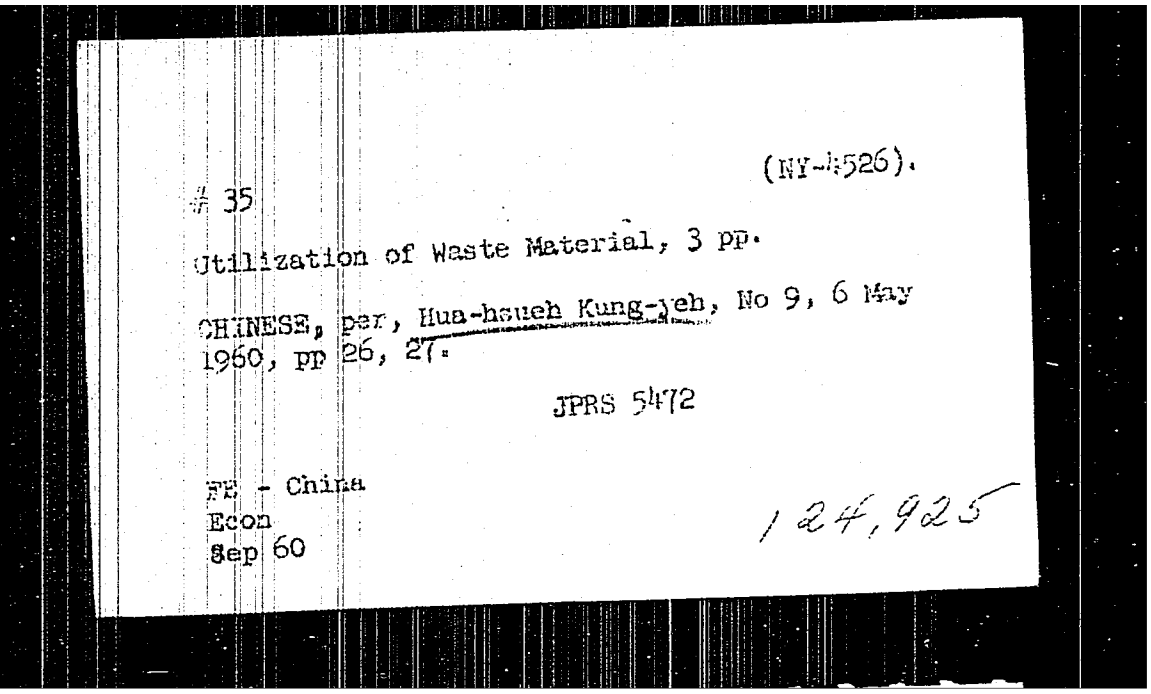

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Utilization of Waste Material, 3 pp.

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